FISEVIER

Contents lists available at ScienceDirect

Applied Catalysis B: Environmental

journal homepage: www.elsevier.com/locate/apcatb



Corrigendum

Corrigendum to "Characterization of self-humidifying ability of SiO₂-supported Pt catalyst under low humidity in PEMFC" [Appl. Catal. B: Environ. 168–169 (2015) 220–227]



Insoo Choi ^{a,b}, Hyunjoon Lee ^c, Kyoung G. Lee ^b, Sang Hyun Ahn ^d, Seok Jae Lee ^b, Hyun-Jong Kim ^e, Ho-Nyun Lee ^e, Oh Joong Kwon ^{c,*}

- ^a Division of Energy Engineering, Kangwon National University, 346 Jungang-ro, Samcheok, Gangwon-do 245-711, Republic of Korea
- ^b Center for Nanobio Integration & Convergence Engineering (NICE), National Nanofab Center, 291 Daehak-ro, Yuseong-gu, Daejeon 305-806, Republic of Korea
- ^c Department of Energy and Chemical Engineering, Incheon National University, 119 Academy-ro, Yeonsu-gu, Incheon 406-772, Republic of Korea
- ^d Fuel Cell Research Center, Korea Institute of Science and Technology (KIST), 5 Hwarangno 14-gil, Seongbuk-gu, Seoul 136-791, Republic of Korea
- e Surface Technology Center, Korea Institute of Industrial Technology (KITECH), 7-47, Songdo-dong, Incheon 406-840, Republic of Korea

The authors regret to inform that the previous author affiliation should be corrected as above. Author would like to apologize for the inconvenience caused.

^{*} Corresponding author. Tel.: +82 32 835 8414; fax: +82 32 835 8423. E-mail address: ojkwon@inu.ac.kr (O.J. Kwon).